

What is claimed is:

1. A compatibilizing agent for compatibilizing a radical  
copolymerizable unsaturated resin with an addition polymerized  
5 polymer, characterized in that said compatibilizing agent is a  
graft copolymer (A) which contains a styrene monomer as a  
principal component, and has a principal chain (A1) consisting  
of a copolymer with a (meth)acrylate monomer and a side chain  
(A2) selected from a ring-opening polymerized polyether side  
10 chain consisting of a polyoxyalkylene ether, a polyester side  
chain, and a polycarbonate side chain, the side chain (A2)  
being bonded to the principal chain.
2. A compatibilizing agent according to claim 1, wherein the  
15 number-average molecular weight of the side chain (A2) of the  
graft copolymer (A) is within a range of 1,000-20,000.
3. A compatibilizing agent according to claim 1, wherein the  
side chain (A2) of the graft copolymer (A) contains  
20 oxyethylene units within a range of 20-100% by weight.
4. A compatibilizing agent according to claim 1, wherein the  
weight ratio (A1/A2) of the principal chain (A1) to the side  
chain (A2) of the graft copolymer (A) is within a range of  
25 90/10-20/80 (% by weight).
5. A compatibilizing agent according to claim 1, wherein the

graft copolymer (A) is obtained by addition polymerization of an unsaturated monomer containing a styrene monomer which constitutes a principal chain (A1) as a principal component, and a macromonomer which constitutes a side chain (A2) and has a (meth)acrylic residue or styryl residue at one terminal.

6. A radical copolymerizable unsaturated resin composition comprising the compatibilizing agent of claim 1, a radical copolymerizable unsaturated resin, and a polymerizable unsaturated monomer.

7. A radical copolymerizable unsaturated resin composition comprising the compatibilizing agent of claim 1, an addition polymerized polymer, a radical copolymerizable unsaturated resin, and a polymerizable unsaturated monomer.

8. A radical copolymerizable unsaturated resin composition according to claim 6 or 7, wherein the radical copolymerizable unsaturated resin is an unsaturated polyester.

9. A molding material comprising the radical copolymerizable unsaturated resin composition of claim 7.

10. A molded article comprising the molding material of claim

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